## IN THE CLAIMS:

Please cancel Claims 1-20, without prejudice to or disclaimer of the subject matter thereof and add the following new claims:

21. (New) Apparatus for displaying information, said apparatus comprising:

display means; and

activation means coupled to said display means, for causing said display means to display predefined information upon reception of predefined acoustically propagated data broadcast by a commercial broadcast source;

wherein said commercial broadcast source comprises one of a commercial radio broadcaster and a commercial television broadcaster.

- 22. (New) Apparatus as claimed in Claim 21, wherein said acoustic signal is digitally modulated.
- 23. (New) Apparatus as claimed in Claim 21, further comprising programming means for programming said predefined data and said predefined information.

- 24. (New) Apparatus as claimed in Claim 21, wherein said display means is a liquid crystal display.
- 25. (New) Apparatus as claimed in Claim 21, wherein said activation means is an application specific integrated circuit.
- 26. (New) Apparatus as claimed in Claim 21, wherein said apparatus further includes a microphone, an analogue to digital interface, a programmable digital processor and a battery.
- 27. (New) Apparatus as claimed in Claim 21, wherein predefined information is an advertisement.
- 28. (New) Apparatus as claimed in Claim 21, wherein said predefined information is a message.
- 29. (New) A method for displaying information, said method comprising:

receiving an acoustic signal;

comparing said received acoustic signal with a predefined signal; and

when said received acoustic signal matches said predefined signal,

displaying predefined information;

wherein said received acoustic signal is commercially broadcast via one of radio and television transmission.

- 30. (New) The method as claimed in Claim 29, wherein said predefined signal and said predefined information are predefined by a computer program.
- 31. (New) The method as claimed in Claim 30, wherein said commercially broadcast acoustic signal is an advertisement.
- 32. (New) Apparatus for selectively displaying predetermined information, comprising:

means for receiving an acoustically propagated signal derived from commercially broadcast information which is transmitted by one of radio and television;

means for comparing a content of said acoustically propagated signal with a stored predefined signal content;

a human detectable output unit; and

means for causing said output unit to generate a predetermined information signal upon detection of a match between said acoustically propagated signal and said predefined signal content, said predetermined information signal being generated in one of visually and audibly detectable form.

33. (New) A method for displaying information, said method comprising:

embedding a predetermined acoustic signal within a soundtrack to be transmitted to an entertainment device;

transmitting the soundtrack to the entertainment device;

emitting the acoustic signal from the entertainment device;

comparing said acoustic signal with a predefined signal, and upon said received acoustic signal matching said predetermined signal, displaying predefined information;

wherein the entertainment device comprises one of:

a radio receiver;

a television receiver;

a cinema system; or

an internet receiver.

34. (New) A method according to Claim 33, wherein said method includes the further step of:

storing a representation of said predefined signal and said predefined information in the acoustically activated device.